SUPPLEM	ATION A	ATTY, DOCKET NO.			SERIAL NO.					
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT		ELAL 5	39780-1216 R1D4 10/785,220							
PTO-1440 DEC 9. 0 2005				LICANT: Avi ASI	HKENAZI, e	t al.				
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U.S. PATENT DOCUMENTS										
EXAMINER'S INITIALS	PATENT NO.	DATE		NAME	CLASS		SUBCLASS	FILING DATE		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
mH	GENESEQ Database 2002; Inventors: R.		o.: P	_ABU03567; Publ	ication: WO	2002/7	9492-A2; Priority I	Date: October 10,		
	GENESEQ Database 2001; Inventors: CA		o,: P	ABR00157; Publi	cation: WO2	2002/70	6488; Priority Date	: March 21,		
	GENESEQ Database 1998; Inventors: A.	; Accession No Ashkenazi, et a	o.: P al.	_ABU61077; Publ	ication: US2	002/16	69284; Priority Dat	e: October 7,		
	GENESEQ Database 1997; Inventor: A.	Ashkenazi, et al	l.	_				•		
	GENESEQ Database 2001; Inventor: CA	; Accession N	o.: P	_ABR47904; Publi	cation: US20	002/09	5010; Priority Date	: March 21,		
	GENESEQ Database 1998; Inventor: A.	Accession N		_ABU80346; Publi	cation: US2	003/00	4102; Priority Date	: October 7,		
	GENESEQ Database	; Accession N	o.: P	_ABU72199; Publi	cation: US20	002/19	2706; Priority Date	: October 7,		
	1998; Inventor: A. A. GENESEQ Database	; Accession N	o.: P	_ABU84879; Publi	cation: US26	002/17	7553; Priority Date	e: October 7,		
	1998; Inventor: A. A. GENESEQ Database	; Accession N	o.: P	_ABG64488; Publi	cation: US2	001/77	137; Priority Date:	April 12, 2000;		
	Inventor: CA Rosen GENESEQ Database		o.: P	_ABG64487; Publi	cation: WO	2001/7	7137; Priority Date	: April 12, 2000;		
	Inventor: CA Rosen GENESEQ Database		o.: P	_AAE04230; Publi	cation: WO2		5432; Priority Date	: November 19,		
	1999; Inventor: SM GENESEQ Database		D	A A E04200, D.LI:		1001/2/	(422). Briggity Date	Nevember 10		
	1999; Inventor: SM	Ruben, et al.								
	GENESEQ Database 1998; Inventor: A A	shkenazi, et al.								
	GENESEQ Database Inventor: A. Ashken	; Accession No	o.: P	_AAB33429; Publi	cation: WO2	2000/5	3758; Priority Date	: March 8, 1999;		
	GENESEQ Database Inventor: K. Baker,	; Accession No	o.: P	_AAB24047; Publi	cation: WO	2000/5	3754; Priority Date	: March 8, 1999;		
	GENESEQ Database Inventor: A. Ashken	; Accession No	o.: P	_AAB44247; Publi	cation: WO2	2000/5	3756; Priority Date	: March 8, 1999;		
	GENESEQ Database Inventor: P. Garcia,	; Accession No	o.: P	_AAB19396; Publi	cation: WO2	2000/6	1755; Priority Date	: April 9, 1999;		
	GBTRANS Database	: Accession N		_AAY23322; Publi	ication: WO	1999/2	7098; Priority Date	: November 20,		
-1	1998; Inventor: A A GENESEQ Database	; Accession No	o.: P	AAY41691; Publi	cation: WO	999/4	6281; Priority Date	: March 8, 1999;		
MH	Inventor: W. Wood, GBTRANS Database health, R. Strausberg	; Accession N	o.: A	AH10525; Direct S	Submission;	Date:	July 10, 2001; Nati	ional Institutes of		

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT PTO-1449			ATTY. DOCKET NO. 39780-1216 R1D4			SERIAL NO. 10/785,220		
				APPLICANT: Avi ASHKENAZI, et al.				
	P10-1449		FILI	NG DATE: 02/24	/2004	GRO	UP: 1644	
U.S. PATENT DOCUMENTS								
EXAMINER'S INITIALS	PATENT NO.	DATE	2	NAME	CLASS		SUBCLASS	FILING DATE
,				uding Author, Titie				
MH	GBTRANS Database Genetics, K. Langnae		No.: (CAS1536; Direct Su	bmission; D	ate: Ja	nuary 25, 1999; In	stitute for Human
	GBTRANS Database Date: 2000; K. Lang	; Accession						
	GENESEQ Database Inventor: T. Ota, et a		No.: I	^_AAM93874; Publ	ication: EP1	130094	l; Priority Date: Ju	ıly 8, 1999;
	GENESEQ Database 1999; Inventor: SM.			P_AAE04290; Publi	cation: WO	2001/36	6432; Priority Date	: November 19,
	GENESEQ Database; Accession No.: P_ABU54367; Publication: US2002/132240; Priority Date: September 1998; Inventor: A. Ashkenazi, et al.							
	GENESEQ Database; Inventor: JG. Heuer		•	_				
	GENESEQ Database; 1998; Inventor: A A			_ABU64519; Publi	cation: US2	002/160	0374; Priority Date	: September 10,
	GENESEQ Database; 1997; Inventor: K. E	aker, et al.		-	•			
	GENESEQ Database; 1998; Inventor: A A	shkenazi, et	al.					
	GENESEQ Database; 1998; Inventor: A. A			_ABU67291; Publi	cation: US2	003/032	2063; Priority Date	:: September 14,
	GENESEQ Database; Inventor: A. Ashken	Accession		ABU67160; Publi	cation: US2	003/032	2062; Priority Date	: July 14, 1998;
	GENESEQ Database; 1997; Inventor: K. B	Accession		_				
	GENESEQ Database; 1997; Inventor: K. B	aker, et al.						
	GENESEQ Database; 1997; Inventor: A. A.	shkenazi, e	t al.					
	GENESEQ Database; Inventor: A. Ashkena		No.: F	_ABU72059; Publi	cation: US2	002/177	7165; Priority Date	: July 14, 1998;
	GENESEQ Database; 1998; Inventor: A. A			_ABU71911; Publi	câtion: US2	003/003	3530; Priority Date	: September 10,
	GENESEQ Database; 1998; Inventor: A. A	shkenazi, et	t al.		•			
	GENESEQ Database; 1998; Inventor: A. A			_ABU69642; Publi	ration: US2	003/017	7463; Priority Date	: September 10,
mH *	GENESEQ Database; Inventor: K. Baker, e		No.: P	_ABU81052; Public	cation: US2	003/004	1311; Priority Date	: Jun 12, 1998;

EXAMINER Make Haddad DATE CONSIDERED 3/1/6 6

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT			ATTY. DOCKET NO.			SERIAL NO.				
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	•	1	U.S. P.	ATENT DOCUM	IENTS					
EXAMINER'S INITIALS	EXAMINER'S PATENT NO. DATE			NAME	CLASS	SUBCLASS		FILING DATE		
	OTHER DO	OCUMENT	'S (Inci	uding Author, Titl	e, Date, Peri	inent	Pages, Etc.)			
MH	GENESEQ Database Inventor: A. Ashken		No.: P	_ABU79802; Publ	ication: US2	003/03	2057; Priority Date	e: July 14, 1998;		
	GENESEQ Database 1998; Inventor: A A			P_ABU71610; Publ	ication: US2	002/14	6709; Priority Date	: Spetember 10,		
	GENESEQ Database 1998; Inventor: A. A			P_ABO01794; Publ	ication: US2	002/19	7671; Priority Date	:: September 10,		
	GENESEQ Database 1998; Inventor: A.	Ashkenazi, e	t al.	-						
	GENESEQ Database Inventor: JD Watson		No.: P	_ABB72215; Publ	cation: WO	2001/4	90357; Priority Dat	e: May 24, 2000;		
	GENESEQ Database	; Accession	No.: P	ABB72150; Publ	cation: WO	2001/1	90357; Priority Dat	e: May 24, 2000;		
	Inventor: JD Watson	, et al.		_		_				
	GENESEQ Database; Accession No.: P_ABB84843; Publication: WO2002/00690; Priority Date: June 23, 2000; Inventor: K. Baker, et al.									
	GENESEQ Database		No.: P	_ABB90290; Publ	cation: WO	2001/9	0304; Priority Date	: May 19, 2000;		
	Inventor: CE Birse, e					2000/0	2004 5 1 1 5	7 1 00 0000		
·	GENESEQ Database Inventor: K. Baker,		No.: P	'_ABB95449; Publi	cation: WO	2002/0	8284; Priority Date	: July 20, 2000;		
	GENESEQ Database		No.: P	ABG64552; Publ	ication: WO	2001/7	7137; Priority Date	: April 12, 2000;		
	Inventor: CA Rosen,	et al.		_	_					
1	GENESEQ Database		No.: P	_ABG64551; Publ	ication: WO	2001/7	7137; Priority Date	: April 12, 2000;		
	Inventor: CA Rosen, GENESEQ Database	; Accession	No.: P	_AAB53086; Publ	ication: WO	2000/5	3753; Priority Date	: March 8, 1999;		
	Inventor: A. Ashken GENESEQ Database	; Accession	No.: P	_AAB56015; Publ	ication: WO	2000/6	9884; Priority Date	: May 14, 1999;		
·	Inventor: JD Watson, et al. GENESEQ Database; Accession No.: P_AAB55950; Publication: WO2000/69884; Priority Date: May 14, Inventor: JD Watson, et al.									
, .	GENESEQ Database	Accession	No.: P	_AAB80232; Publ	cation: WO	2001/0	4311; Priority Date	: July 7, 1999;		
	Inventor: A. Ashken	azi, et al.	No · P	A A D 2 1 2 0 7 . D. E. S	cation: WO	2000/7	7037: Priority Data	· Time 15 1000		
	GENESEQ Database; Accession No.: P_AAB31202; Publication: WO2000/77037; Priority Date: June 15 Inventor: A. Ashkenazi, et al.									
	GENESEQ Database, 1999; Inventor: S. F.	Accession	No.: P	_AAU00823; Publ	cation: WO	2001/1	9991; Priority Date	: Septmeber 15,		
	GENESEQ Database 1999; Inventor: SM	Accession		AAE03896; Publi	cation: WO2	2001/3	5440; Priority Date	November 19,		
	GENESEQ Database 1999; Inventor: SM	Accession	No.: P	_AAE03870; Publi	cation: WO2	001/3	5440; Priority Date:	November 19,		
ma	GENESEQ Database; 1999; Inventor: SM	Accession	No.: P	_AAE03840; Publi	cation: WO2	001/30	6440; Priority Date:	November 19,		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT PTO-1449		ATTY. DOCKET NO.			SERIAL NO.				
		3978	0-1216 R1D4		10/7	85,220			
		APPI	APPLICANT: Avi ASHKENAZI, et al.						
	110-1442		FILD	NG DATE: 02/24	/2004	GRC	UP: 1644		
			U.S. P	ATENT DOCUM	ENTS				
EXAMINER'S	PATENT NO.	DATI	R	· NAME	CLASS		SUBCLASS	FILING DATE	
INITIALS	PAILET NO.	JA.		1000					
	OTHER D	OCUMENT	rs (Incl	uding Author, Titl	e, Date, Per	inent l	Pages, Etc.)		
	GENESEQ Database	; Accession	No.: I	AAU14405; Publ	ication: WO	2001/5	\$437; Priority Date	: January 25,	
MH	2000 Inventor: YT	Tang, et al.							
	GENESEQ Database			_AAU14404; Publ	ication: WO	2001/5	5437; Priority Date	: January 25,	
	2000; Inventor: YT GENESEQ Database	Tang, et al.	. NT Y	A A E T A A E CO. TO. AL	instinu WO	2001/5	5427. Drianity Date	· Tanuary 25	
	2000; Inventor: YT			_AAU14108; PB01	icauon: WO	2001/3	7437, FITOINY DEK	. January 23,	
	GENESEQ Database	Accession	No.: I	AAU12354: Publ	ication: WO	2001/4	0466: Priority Date	: December 1.	
l	1999: Inventor: K. I	Baker, et al.		•					
	GENESEQ Database	; Accession	1 No.: I	_AAM93577; Publ	ication: EP1	13009	; Priority Date: Ju	ıly 8, 1999;	
	Inventor: T. Ota, et a	el.				100010		4 300 1000	
	GENESEQ Database		1 No.: I	_AAY76076; Publ	ication: WO	1999/5	5865; Priority Date	:: Apni 29, 1998;	
	Inventor: L. Strachar	n, et al.	No I	AAV76011 Publ	ication: WO	1999/5	5865 Priority Date	e April 29, 1998:	
	GENESEQ Database; Accession No.: P_AAY76011; Publication: WO1999/55865; Priority Date: April 29, 1998; Inventor: L. Strachan, et al.								
	GENESEQ Database; Accession No.: P_AAY70670; Publication: WO2000/15797; Priority Date: September 17,								
	1998: Inventor: S. F.	ong, et al.		_					
	GENESEQ Database 1998; Inventor: A.			P_AAY95344; Publ	ication: WO	2000/3	7638; Priority Date	:: December 22,	
	GENESEQ Database	; Accession	No.: I	_AAB24405; Publ	ication: WO	2000/3	2221; Priority Date	: December 1,	
	1998; Inventor: A. A. GENESEQ Database	Ashkenazi, e	No.: I	AAW74464; Pub	lication: WC	1999/0	2561; Priority Dat	e: July 10, 1997;	
	Inventor: SK Gupta,	et al.				1000/3	4220. D D		
	GENESEQ Database 1997; Inventor: J. C		1 NO.: I	_AAY 13364; Publ	ication: WO	1777/1	4328; PRODITY Date	: 140Actiogl 73'	
	GENESEQ Database	Accession	No.: I	AAY23321: Publ	ication: WO	1999/2	7098; Priority Date	: September 17,	
	1998: Inventor: A A	shkenazi, e	t al.	_					
	GBTRANS Database	; Accession	n No.:						
	GBTRANS Database	-							
	GBTRANS Database	-							
	GBTRANS Database								
	GBTRANS Database								
	GBTRANS Database								
	GBTRANS Database	; Accession	n No.:	AAH01533; Direct	Submission;	Decem	ber 21, 2000; R. St	rausberg, et al.	
	GBTRANS Database								
	GBTRANS Database								
	GBTRANS Database	; Accession	n No.: 1	NP_653087; J. Biol	. Chem. 265(17), 10	042-10048, E. Kon	necki, et al. (1990)	
MH	GBTRANS Database								

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SUPPLEMENTAL INFORMATION		ATTY. DOCKET NO.			SERIAL NO.						
DISCLOSURE STATEMENT PTO-1449			3978	0-1216 R1D4		10/7	85,220				
			APPLICANT: Avi ASHKENAZI, et al.								
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U.S. PATENT DOCUMENTS											
EXAMINER'S INITIALS	PATENT NO.	DATE		NAME	CLASS	S SUBCLASS' FILING		FILING DATE			
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
mH	GBTRANS Database (1990)	e; Accession	No.:]	NP_653084; J. Biol	. Chem. 265(17), 10	0042-10048, E. Kor				
	GBTRANS Database 9323940; Author: H	. Ozaki, et al		_							
	GENESEQ Database 1997: Inventor: S. F	ong, et al.		_							
	GENESEQ Database 2000; Inventor: CA	; Accession		ABP66819; Publi	cation: US20	02/09	0672; Priority Date	: January 31,			
	GENESEQ Database	; Accession Rosen et al.	No.: I	-							
	GENESEQ Database 2000; Inventor: CA	; Accession	No.: I	AAB10232; Publi	cation: WO2	2001/54	4474; Priority Date	: January 31,			
	GBTRANS Database 1998; Inventor: A A	; Accession	No.:	P_AAY23328; Publ	ication: WO	1999/2	7098; Priority Date	e: September 17,			
	GENESEQ Database	; Accession	No.: I	_AAY08074; Publi	cation: WO	1999/1	4241; Priority Date	: September 17,			
	1997; Inventor: S. F GENESEQ Database	; Accession		P_AAW61379; Publ	ication: WO	1998/2	4897; Priority Date	e: December 4,			
	1996; Inventor: E. I GBTRANS Database	: Accession	No.: 1	P_AAY23326; Publ	ication: WO	1999/2	7098; Priority Date	e: September 17,			
	1998; Inventor: A A GENESEQ Database	; Accession	al. No.: I	P_AAY08072; Publi	cation: WO	1999/1	4241; Priority Date	: September 17,			
	1997; Inventor: S. F GBTRANS Database		No.: 1	NP_653085; Publica	tion: J. Biol.	Chem	L 265(17):10042-10	0048; (1990);			
	Inventor: E. Kornech GENESEQ Database		No.: I	AAU14169; Publi	cation: WO2	2001/5	5437; Priority Date	: January 25,			
	2000; Inventor: YT		•			D-4) (25 1000 T				
	GBTRANS Database Schnell, et al.	•									
	GENESEQ Database 1998; Inventor: A A	shkenazi, et	al.								
	GENESEQ Database Inventor: A Ashkena		No.: F	_ABU64509; Publi	cation: US20	002/16	0374; Priority Date	e: July 12, 2001;			
	GENESEQ Database 1997; Inventor: KP	; Accession	No.: F	_ABU59818; Publi	cation: US20	003/01	7563; Priority Date	e: March 31,			
	GENESEQ Database: Accession No.: P_ABU67355; Publication: US2003/023054; Priority Date: September 1 1998; Inventor: A. Ashkenazi, et al.										
	GENESEQ Database 1997; Inventor: KP	; Accession	No.: F	ABU67013; Publi	cation: US20	003/03	2155; Priority Date	:: March 31,			
	GENESEQ Database 1997; Inventor: KP	; Accession	No.: F	_ABU66737; Publi	cation: US20	003/03	6180; Priority Date	:: March 31,			
MH	GENESEQ Database 1997; Inventor: A. A	; Accession		ABU07738; Publi	cation: US20	002/18	2206; Priority Date	: November 21,			

EXAMINER Mg Nor Hadded DATE CONSIDERED 3/1/6 6

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SUPPLEMENTAL INFORMATION			ATTY. DOCKET NO.			SERIAL NO.				
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	•	1	U.S. P.	ATENT DOC	UMI	ENTS				
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	OTHER DO	CUMENT	'S (Incl	uding Author,	Title.	Date.	Perti	nent P	ages, Etc.)	
	GENESEQ Database	Accession	No.: I	ABU71901; P	ublic	ation:	US20	V3/00 3	530; Priority Dat	e: September 10,
MA	1998 Inventor: A.	Ashkenazi, e	t al.							
	GENESEQ Database	; Accession	No.: I	P_ABU71455; P	uplic	ation:	US20	02/197	2659; Priority Dat	e: September 10,
	1998; Inventor: A. A. GENESEQ Database	Ashkenazi, e	X al.	A DI 160637 - P	ablic	ation:	11820	03/01	7463: Priority Dat	e: Sentember 10.
	1998 Inventor A	Ashkenazi, e	t al.						•	
	GENESEQ Database	Accession	No.: I	ABU81037; P	ublic	ation:	US20	03/00	1311; Priority Dat	e: June 12, 1998;
LL	Inventor: KP Baker.	et al.								
	GENESEQ Database			P_ABU71600; P	ublic	ation:	US20	02/140	5709; Priority Dat	e: September 10,
	1998; Inventor: A. A. GENESEQ Database	Accession	No F	ABO01784: P	rublic	ation:	US20	02/19	671: Priority Dat	e: September 10.
	1998: Inventor: A. A	Ashkenazi, e	at al.							
	GENESEQ Database	, Accession	No.: I	ABO14814; P	ublic	ation:	US20	03/02	7143; Priority Dat	e: September 10,
	1998 Inventor: A. A	Ashkenazi, e	et al.	•						
	GENESEQ Database; Accession No.: P_AAB53081; Publication: WO2000/53753; Priority Date: March 8, 1999;									
	Inventor: AJ Ashken GENESEQ Database	azı, et al.	No. I	2 A A DR0222 - E	hiblic	ation:	WO	001/04	1311: Priority Date	e: Iuly 7, 1999:
	Inventor: AJ Ashken		1140 1		GULL	auvu.	"01	001/0	,311, 11.014.y Du	
	GENESEQ Database	Accession	No.: I	AAU00821; F	Public	ation:	WO2	001/19	991; Priority Dat	e: September 15,
	1999: Inventor: S. F	ong, et al.								
	GENESEQ Database			P_AAU12339; I	Public	ation:	WO2	001/40)466; Priority Dat	e: December 1,
	1999; Inventor: KP GENESEQ Database	Baker, et al.	NA . E	A A V70668: 1	Dublio	ations	WO	000/14	707. Priority Dat	e: Sentember 17
	1998; Inventor: S. F			_AA1 /0006, I	- WULL	auvii.	1102		,,,,, Ittorny Dat	o. Deptomber 17,
	GENESEQ Database	Accession	No.: I	P AAB24401; P	rublic	ation:	WO2	000/32	221; Priority Date	e: December 1,
	1998: Inventor: A A	shkenazi, et	t al.							
	GENESEQ Database	; Accession	No.: I	P_AAB33421; F	ublic	ation:	WO2	000/53	758; Priority Date	e: March 8, 1999;
	Inventor: GENESEQ Database	Accesion	No · t	A A V 1 22 SA . T	hihli-	ation	WOI	000/1/	328. Priority Date	e: November 25
	1997; Inventor: J. C		TMO": J	_nn 113334}1	aone	euvil.	401	ナフブ! &	isto, i indity state	o. 1101010001 4J,
	GENESEQ Database	: Accession	No.: I	AAY23324: I	Public	ation:	WOI	999/21	7098; Priority Dat	e: September 17,
	1998: Inventor: A. A.	Ashkenazi, e	t al.	_						
	GENESEQ Database		No.: I	P_AAY08060; I	Public	ation:	WOI	999/14	241; Priority Date	e: September 17,
	1997; Inventor: S. F GENESEQ Database	ong, et al.	No. 1	A A DEODOG: T	L12-	ation:	WOS	<u> </u>	452: Priority Date	e: Iune 2 1000.
	GENESEQ Database Inventor: AJ Ashken		1 1.0N I	_AAB30904; I	UDLIC	auon;	W U Z	VVV) /3	mass; fricting Dan	o. Juie 2, 1777,
	GENESEQ Database	Accession	No.: I	ABR58532: P	ublic	ation:	WO2	003/02	5138; Priority Da	te: September 17,
	2001; Inventor: D. A	Afar, et al.		_						
	GENESEQ Database			P_ABP61801; P	ublica	ation:	US20	02/065	394; Priority Date	e: March 18,
79	1998; Inventor: K. J GENESEQ Database	acobs, et al.	NIc : T	A ATIONESS.		otic=:	WOO	001/1	MAN Deignier Das	a: Angust 74
WH	GENESEQ Database 1999; Inventor: S. C			_AAUW312; t	UDIIC	auon:	W UZ	VV1/14	rioniy Dat	c. August 24,
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT			ATTY. DOCKET NO. 39780-1216 R1D4			SERIAL NO. 10/785,220			
				APPLICANT: Avi ASHKENAZI, et al.					
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EXAMINER'S INITIALS				NAME	CLASS	SUBCLASS -		FILING DATE -	
	OTHER D	CUMENT	S (Incl	uding Author, Titl	e, Date, Pert	inent l	Pages, Etc.)		
m+1	GENESEQ Database 1998; Inventor: MJ			P_AAW85457; Pub!	ication: WO	1998/4	12739; Priority Dat	e: March 19,	
1	GBTRANS Database Palmeri, et al.	Accession	No.:	AAF81223; Direct S	lubmission;	Date:	April 14, 2000; Inv	entor: D.	
	GBTRANS Database Strausberg, et al.								
	GBTRANS Database Cunningham, et al.	; Accession	No.:	AAG49022; Direct	Submission;	Date: I	December 4, 2000; I	nventor: S.A.	
	GBTRANS Database	; Accession	No.: 1	NP_067042; Publice	tion: J. Biol	. Chen	1 275(25):19139-19	145; D. Palmeri,	
	et al.; (2000) SWISSPROT Databa	se: Accessi	on No.:	JAM2 HUMAN;	Publication:	J. Bio	l. Chem. 275:19139	-19145; (2000);	
	Inventor: D. Palmeri	et al.							
	GENESEQ Database Inventor: JG Heuer,		No.: I	P_AAO16452; Publi	cation: WO	2003/0	08541; Priority Da	te: July 16, 2001;	
	GBTRANS Database	; Accession							
	GENESEQ Database 2001; Inventor: CA	Rosen, et al		_					
	GENESEQ Database 1997; Inventor: SM	; Accession	No.: I	_ABU64994; Publi	cation: US2	002/17	2994; Priority Date	: March 14,	
	GENESEQ Database 2001; Inventor: CA	; Accession	No.: I	ABR47926; Publi	cation: WO	2002/9	5010; Priority Date	: March 21,	
	GENESEQ Database	; Accession	No.: I	P_AAE27121; Publi	cation: US2	002/07	6756; Priority Date	: February 2,	
-	2001; Inventor: SM GENESEQ Database	; Accession	No.: I	P_AAE26983; Publi	cation: US2	002/07	7287; Priority Date	:: September 11,	
	1998; Inventor: SM GENESEQ Database	Ruben, et al	No.: I	P AAW75220; Pub	ication: WO	1998/4	10483; Priority Dat	e: December 19,	
	1997; Inventor: AM GENESEQ Database	Ferrie, et al							
	2000: Inventor: YT	Tang, et al.		_				•	
6	GBTRANS Database S. Benjamin, et al.								
mH	GENESEQ Database 2000; Inventor: RT			P_ABG22341; Publ	cation: WO	2001/7	5067; Priority Date	:: March 31,	
									
		. 							
		•							